

FIG. 1

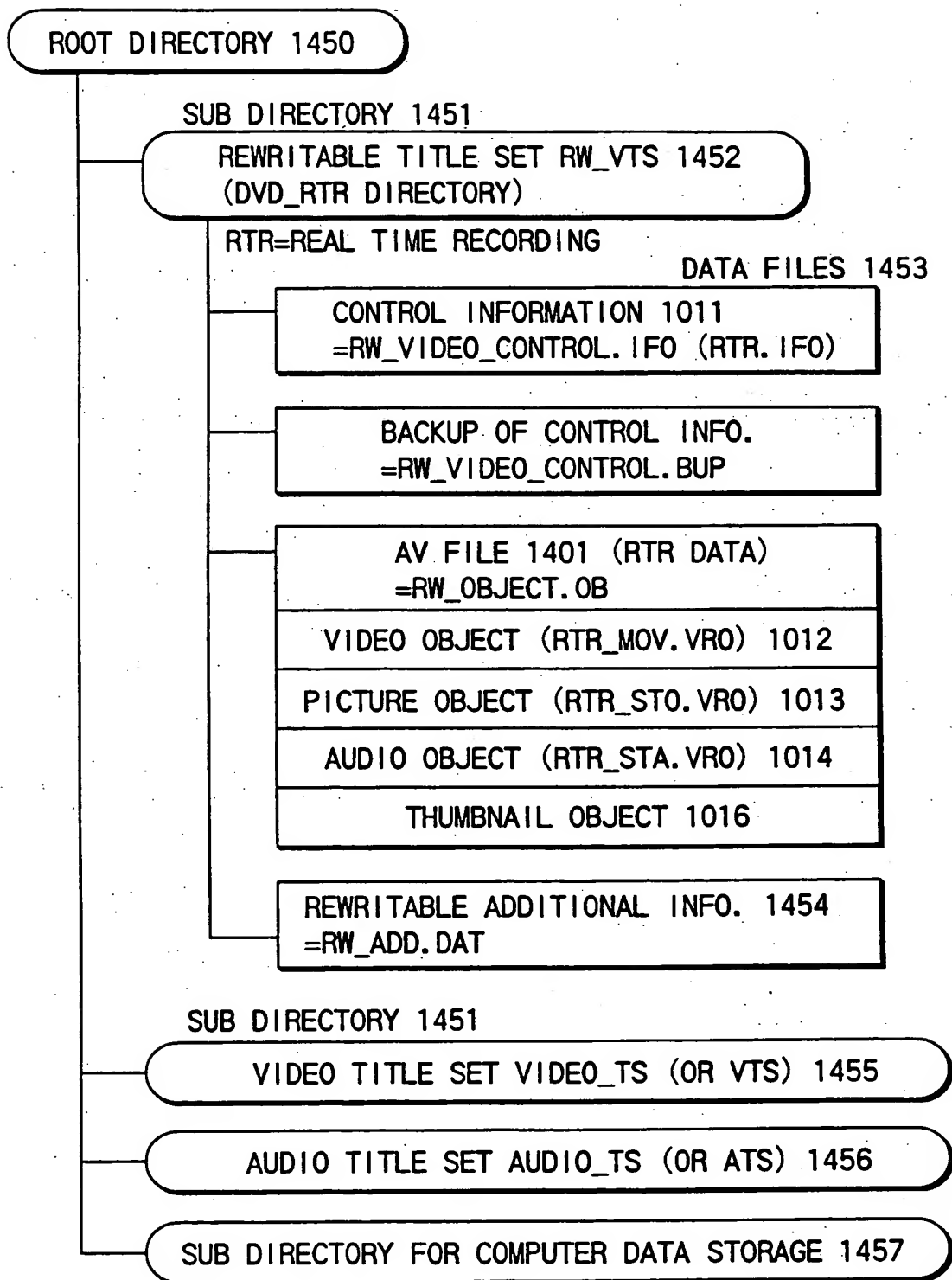


FIG. 2

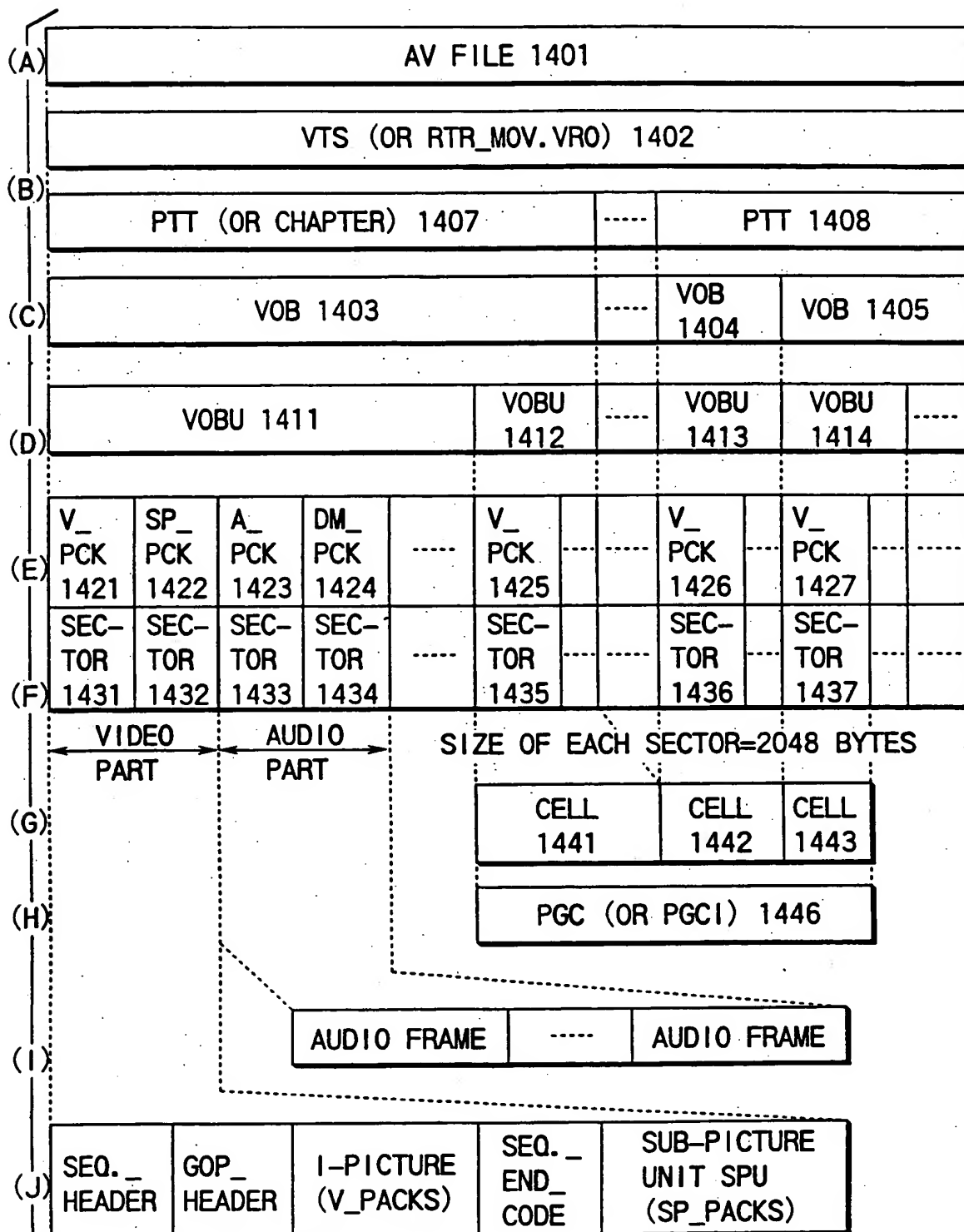


FIG. 3

AV FILE 1401					
VOB #3 (1) 1463	VOB #1 1461	VOB #3 (2) 1464	VOB #2 1462	UNRECORDED AREA 1460	VOB #3 (3) 1465
EXTENT # γ 1473	EXTENT # α 1471	EXTENT # δ 1474	EXTENT # β 1472	EXTENT # ζ 1470	EXTENT # ϵ 1475
LSNa+1	LSNb	LSNa+2	LSNb+1	LSNb+2	LSNa+1
LSNa+2	LSNb+1	LSNb+2	LSNa+1	LSNa+2	LSNb+1
LSNa+3	LSNb+2	LSNb+3	LSNa+2	LSNa+3	LSNb+2
LSNa+4	LSNb+3	LSNb+4	LSNa+3	LSNa+4	LSNb+3
LSNa+5	LSNb+4	LSNb+5	LSNa+4	LSNa+5	LSNb+4
LSNa+6	LSNb+5	LSNb+6	LSNa+5	LSNa+6	LSNb+5
LSNa+7	LSNb+6	LSNb+7	LSNa+6	LSNa+7	LSNb+6
LSNa+8	LSNb+7	LSNb+8	LSNa+7	LSNa+8	LSNb+7
LSNa+9	LSNb+8	LSNb+9	LSNa+8	LSNa+9	LSNb+8
LSNa+10	LSNb+9	LSNb+10	LSNa+9	LSNa+10	LSNb+9
LSNa+11	LSNb+10	LSNb+11	LSNa+10	LSNa+11	LSNb+10
LSNa+12	LSNb+11	LSNb+12	LSNa+11	LSNa+12	LSNb+11
LSNa+13	LSNb+12	LSNb+13	LSNa+12	LSNa+13	LSNb+12
LSNa+14	LSNb+13	LSNb+14	LSNa+13	LSNa+14	LSNb+13
LSNa+15	LSNb+14	LSNb+15	LSNa+14	LSNa+15	LSNb+14
LSNa+16	LSNb+15	LSNb+16	LSNa+15	LSNa+16	LSNb+15
LSNa+17	LSNb+16	LSNb+17	LSNa+16	LSNa+17	LSNb+16
LSNa+18	LSNb+17	LSNb+18	LSNa+17	LSNa+18	LSNb+17
LSNa+19	LSNb+18	LSNb+19	LSNa+18	LSNa+19	LSNb+18
LSNa+20	LSNb+19	LSNb+20	LSNa+19	LSNa+20	LSNb+19
LSNa+21	LSNb+20	LSNb+21	LSNa+20	LSNa+21	LSNb+20
LSNa+22	LSNb+21	LSNb+22	LSNa+21	LSNa+22	LSNb+21
LSNa+23	LSNb+22	LSNb+23	LSNa+22	LSNa+23	LSNb+22
LSNa+24	LSNb+23	LSNb+24	LSNa+23	LSNa+24	LSNb+23
LSNa+25	LSNb+24	LSNb+25	LSNa+24	LSNa+25	LSNb+24
LSNa+26	LSNb+25	LSNb+26	LSNa+25	LSNa+26	LSNb+25
LSNa+27	LSNb+26	LSNb+27	LSNa+26	LSNa+27	LSNb+26
LSNa+28	LSNb+27	LSNb+28	LSNa+27	LSNa+28	LSNb+27
LSNa+29	LSNb+28	LSNb+29	LSNa+28	LSNa+29	LSNb+28
LSNa+30	LSNb+29	LSNb+30	LSNa+29	LSNa+30	LSNb+29
LSNa+31	LSNb+30	LSNb+31	LSNa+30	LSNa+31	LSNb+30
LSNa+32	LSNb+31	LSNb+32	LSNa+31	LSNa+32	LSNb+31
LSNa+33	LSNb+32	LSNb+33	LSNa+32	LSNa+33	LSNb+32
LSNa+34	LSNb+33	LSNb+34	LSNa+33	LSNa+34	LSNb+33
LSNa+35	LSNb+34	LSNb+35	LSNa+34	LSNa+35	LSNb+34
LSNa+36	LSNb+35	LSNb+36	LSNa+35	LSNa+36	LSNb+35
LSNa+37	LSNb+36	LSNb+37	LSNa+36	LSNa+37	LSNb+36
LSNa+38	LSNb+37	LSNb+38	LSNa+37	LSNa+38	LSNb+37
LSNa+39	LSNb+38	LSNb+39	LSNa+38	LSNa+39	LSNb+38
LSNa+40	LSNb+39	LSNb+40	LSNa+39	LSNa+40	LSNb+39
LSNa+41	LSNb+40	LSNb+41	LSNa+40	LSNa+41	LSNb+40
LSNa+42	LSNb+41	LSNb+42	LSNa+41	LSNa+42	LSNb+41
LSNa+43	LSNb+42	LSNb+43	LSNa+42	LSNa+43	LSNb+42
LSNa+44	LSNb+43	LSNb+44	LSNa+43	LSNa+44	LSNb+43
LSNa+45	LSNb+44	LSNb+45	LSNa+44	LSNa+45	LSNb+44
LSNa+46	LSNb+45	LSNb+46	LSNa+45	LSNa+46	LSNb+45
LSNa+47	LSNb+46	LSNb+47	LSNa+46	LSNa+47	LSNb+46
LSNa+48	LSNb+47	LSNb+48	LSNa+47	LSNa+48	LSNb+47
LSNa+49	LSNb+48	LSNb+49	LSNa+48	LSNa+49	LSNb+48
LSNa+50	LSNb+49	LSNb+50	LSNa+49	LSNa+50	LSNb+49
LSNa+51	LSNb+50	LSNb+51	LSNa+50	LSNa+51	LSNb+50
LSNa+52	LSNb+51	LSNb+52	LSNa+51	LSNa+52	LSNb+51
LSNa+53	LSNb+52	LSNb+53	LSNa+52	LSNa+53	LSNb+52
LSNa+54	LSNb+53	LSNb+54	LSNa+53	LSNa+54	LSNb+53
LSNa+55	LSNb+54	LSNb+55	LSNa+54	LSNa+55	LSNb+54
LSNa+56	LSNb+55	LSNb+56	LSNa+55	LSNa+56	LSNb+55
LSNa+57	LSNb+56	LSNb+57	LSNa+56	LSNa+57	LSNb+56
LSNa+58	LSNb+57	LSNb+58	LSNa+57	LSNa+58	LSNb+57
LSNa+59	LSNb+58	LSNb+59	LSNa+58	LSNa+59	LSNb+58
LSNa+60	LSNb+59	LSNb+60	LSNa+59	LSNa+60	LSNb+59
LSNa+61	LSNb+60	LSNb+61	LSNa+60	LSNa+61	LSNb+60
LSNa+62	LSNb+61	LSNb+62	LSNa+61	LSNa+62	LSNb+61
LSNa+63	LSNb+62	LSNb+63	LSNa+62	LSNa+63	LSNb+62
LSNa+64	LSNb+63	LSNb+64	LSNa+63	LSNa+64	LSNb+63
LSNa+65	LSNb+64	LSNb+65	LSNa+64	LSNa+65	LSNb+64
LSNa+66	LSNb+65	LSNb+66	LSNa+65	LSNa+66	LSNb+65
LSNa+67	LSNb+66	LSNb+67	LSNa+66	LSNa+67	LSNb+66
LSNa+68	LSNb+67	LSNb+68	LSNa+67	LSNa+68	LSNb+67
LSNa+69	LSNb+68	LSNb+69	LSNa+68	LSNa+69	LSNb+68
LSNa+70	LSNb+69	LSNb+70	LSNa+69	LSNa+70	LSNb+69
LSNa+71	LSNb+70	LSNb+71	LSNa+70	LSNa+71	LSNb+70
LSNa+72	LSNb+71	LSNb+72	LSNa+71	LSNa+72	LSNb+71
LSNa+73	LSNb+72	LSNb+73	LSNa+72	LSNa+73	LSNb+72
LSNa+74	LSNb+73	LSNb+74	LSNa+73	LSNa+74	LSNb+73
LSNa+75	LSNb+74	LSNb+75	LSNa+74	LSNa+75	LSNb+74
LSNa+76	LSNb+75	LSNb+76	LSNa+75	LSNa+76	LSNb+75
LSNa+77	LSNb+76	LSNb+77	LSNa+76	LSNa+77	LSNb+76
LSNa+78	LSNb+77	LSNb+78	LSNa+77	LSNa+78	LSNb+77
LSNa+79	LSNb+78	LSNb+79	LSNa+78	LSNa+79	LSNb+78
LSNa+80	LSNb+79	LSNb+80	LSNa+79	LSNa+80	LSNb+79
LSNa+81	LSNb+80	LSNb+81	LSNa+80	LSNa+81	LSNb+80
LSNa+82	LSNb+81	LSNb+82	LSNa+81	LSNa+82	LSNb+81
LSNa+83	LSNb+82	LSNb+83	LSNa+82	LSNa+83	LSNb+82
LSNa+84	LSNb+83	LSNb+84	LSNa+83	LSNa+84	LSNb+83
LSNa+85	LSNb+84	LSNb+85	LSNa+84	LSNa+85	LSNb+84
LSNa+86	LSNb+85	LSNb+86	LSNa+85	LSNa+86	LSNb+85
LSNa+87	LSNb+86	LSNb+87	LSNa+86	LSNa+87	LSNb+86
LSNa+88	LSNb+87	LSNb+88	LSNa+87	LSNa+88	LSNb+87
LSNa+89	LSNb+88	LSNb+89	LSNa+88	LSNa+89	LSNb+88
LSNa+90	LSNb+89	LSNb+90	LSNa+89	LSNa+90	LSNb+89
LSNa+91	LSNb+90	LSNb+91	LSNa+90	LSNa+91	LSNb+90
LSNa+92	LSNb+91	LSNb+92	LSNa+91	LSNa+92	LSNb+91
LSNa+93	LSNb+92	LSNb+93	LSNa+92	LSNa+93	LSNb+92
LSNa+94	LSNb+93	LSNb+94	LSNa+93	LSNa+94	LSNb+93
LSNa+95	LSNb+94	LSNb+95	LSNa+94	LSNa+95	LSNb+94
LSNa+96	LSNb+95	LSNb+96	LSNa+95	LSNa+96	LSNb+95
LSNa+97	LSNb+96	LSNb+97	LSNa+96	LSNa+97	LSNb+96
LSNa+98	LSNb+97	LSNb+98	LSNa+97	LSNa+98	LSNb+97
LSNa+99	LSNb+98	LSNb+99	LSNa+98	LSNa+99	LSNb+98
LSNa+100	LSNb+99	LSNb+100	LSNa+99	LSNa+100	LSNb+99
LSNa+101	LSNb+100	LSNb+101	LSNa+100	LSNa+101	LSNb+100
LSNa+102	LSNb+101	LSNb+102	LSNa+101	LSNa+102	LSNb+101
LSNa+103	LSNb+102	LSNb+103	LSNa+102	LSNa+103	LSNb+102
LSNa+104	LSNb+103	LSNb+104	LSNa+103	LSNa+104	LSNb+103
LSNa+105	LSNb+104	LSNb+105	LSNa+104	LSNa+105	LSNb+104
LSNa+106	LSNb+105	LSNb+106	LSNa+105	LSNa+106	LSNb+105
LSNa+107	LSNb+106	LSNb+107	LSNa+106	LSNa+107	LSNb+106
LSNa+108	LSNb+107	LSNb+108	LSNa+107	LSNa+108	LSNb+107
LSNa+109	LSNb+108	LSNb+109	LSNa+108	LSNa+109	LSNb+108
LSNa+110	LSNb+109	LSNb+110	LSNa+109	LSNa+110	LSNb+109
LSNa+111	LSNb+110	LSNb+111	LSNa+110	LSNa+111	LSNb+110
LSNa+112	LSNb+111	LSNb+112	LSNa+111	LSNa+112	LSNb+111
LSNa+113	LSNb+112	LSNb+113	LSNa+112	LSNa+113	LSNb+112
LSNa+114	LSNb+113	LSNb+114	LSNa+113	LSNa+114	LSNb+113
LSNa+115	LSNb+114	LSNb+115	LSNa+114	LSNa+115	LSNb+114
LSNa+116	LSNb+115	LSNb+116	LSNa+115	LSNa+116	LSNb+115
LSNa+117	LSNb+116	LSNb+117	LSNa+116	LSNa+117	LSNb+116
LSNa+118	LSNb+117	LSNb+118	LSNa+117	LSNa+118	LSNb+117
LSNa+119	LSNb+118	LSNb+119	LSNa+118	LSNa+119	LSNb+118
LSNa+120	LSNb+119	LSNb+120	LSNa+119	LSNa+120	LSNb+119
LSNa+121	LSNb+120	LSNb+121	LSNa+120	LSNa+121	LSNb+120
LSNa+122	LSNb+121	LSNb+122	LSNa+121	LSNa+122	LSNb+121
LSNa+123	LSNb+122	LSNb+123	LSNa+122	LSNa+123	LSNb+122
LSNa+124	LSNb+123	LSNb+124	LSNa+123	LSNa+124	LSNb+123
LSNa+125	LSNb+124	LSNb+125	LSNa+124	LSNa+125	LSNb+124
LSNa+126	LSNb+125	LSNb+126	LSNa+125	LSNa+126	LSNb+125
LSNa+127	LSNb+126	LSNb+127	LSNa+126	LSNa+127	LSNb+126
LSNa+128	LSNb+127	LSNb+128	LSNa+127	LSNa+128	LSNb+127
LSNa+129	LSNb+128	LSNb+129	LSNa+128	LSNa+129	LSNb+128
LSNa+130	LSNb+129	LSNb+130	LSNa+129	LSNa+130	LSNb+129
LSNa+131	LSNb+130	LSNb+131	LSNa+130	LSNa+131	LSNb+130
LSNa+132	LSNb+131	LSNb+132	LSNa+131	LSNa+132	LSNb+131
LSNa+133	LSNb+132	LSNb+133	LSNa+132	LSNa+133	LSNb+132
LSNa+134	LSNb+133	LSNb+134	LSNa+133	LSNa+134	LSNb+133
LSNa+135	LSNb+134	LSNb+135	LSNa+134	LSNa+135	LSNb+134
LSNa+136	LSNb+135	LSNb+136	LSNa+135	LSNa+136	LSNb+135
LSNa+137	LSNb+136	LSNb+137	LSNa+136	LSNa+137	LSNb+136
LSNa+138	LSNb+137	LSNb+138	LSNa+137	LSNa+138	LSNb+137
LSNa+139	LSNb+138	LSNb+139	LSNa+138	LSNa+139	LSNb+138
LSNa+140	LSNb+139	LSNb+140	LSNa+139	LSNa+140	LSNb+139
LSNa+141	LSNb+140	LSNb+141	LSNa+140	LSNa+141	LSNb+140
LSNa+142	LSNb+141	LSNb+142	LSNa+141	LSNa+142	LSNb+141
LSNa+143	LSNb+142	LSNb+143	LSNa+142	LSNa+143	LSNb+142
LSNa+144	LSNb+143	LSNb+144	LSNa+143	LSNa+144	LSNb+143
LSNa+145	LSNb+144	LSNb+145	LSNa+144	LSNa+145	LSNb+144
LSNa+146	LSNb+145	LSNb+146	LSNa+145	LSNa+146	LSNb+145
LSNa+147	LSNb+146	LSNb+147	LSNa+146	LSNa+147	LSNb+146
LSNa+148	LSNb+147	LSNb+148	LSNa+147	LSNa+148	LSNb+147
LSNa+149	LSNb+148	LSNb+149	LSNa+148	LSNa+149	LSNb+148
LSNa+150	LSNb+149	LSNb+150	LSNa+149	LSNa+150	LSNb+149
LSNa+151	LSNb+150	LSNb+151	LSNa+150	LSNa+151	LSNb+150
LSNa+152	LSNb+151	LSNb+152	LSNa+151	LSNa+152	LSNb+151
LSNa+153	LSNb+152	LSNb+153	LSNa+152	LSNa+153	LSNb+152
LSNa+154	LSNb+153	LSNb+154	LSNa+153	LSNa+154	LSNb+153
LSNa+155	LSNb+154	LSNb+155	LSNa+154	LSNa+155	LSNb+154
LSNa+156	LSNb+155	LSNb+156	LSNa+155	LSNa+156	LSNb+155
LSNa+157	LSNb+156	LSNb+157	LSNa+156	LSNa+157	LSNb+156
LSNa+158	LSNb+157	LSNb+158	LSNa+157	LSNa+158	LSNb+157
LSNa+159	LSNb+158	LSNb+159	LSNa+158	LSNa+159	LSNb+158
LSNa+160	LSNb+159	LSNb+160	LSNa+159	LSNa+160	LSNb+159
LSNa+161	LSNb+160	LSNb+161	LSNa+160	LSNa+161	LSNb+160
LSNa+162	LSNb+161	LSNb+162	LSNa+161	LSNa+162	LSNb+161
LSNa+163	LSNb+162	LSNb+163	LSNa+162	LSNa+163	LSNb+162
LSNa+164	LSNb+163	LSNb+164	LSNa+163	LSNa+164	LSNb+163
LSNa+165	LSNb+164	LSNb+165	LSNa+164	LSNa+165	LSNb+164
LSNa+166	LSNb+165	LSNb+166	LSNa+165	LSNa+166	LSNb+165
LSNa+167	LSNb+166	LSNb+167	LSNa+166	LSNa+167	LSNb+166
LSNa+168	LSNb+167	LSNb+168	LSNa+167	LSNa+168	LSNb+167
LSNa+169	LSNb+168	LSNb+169	LSNa+168	LSNa+169	LSNb+168
LSNa+170	LSNb+169	LSNb+170	LSNa+169	LSNa+170	LSNb+169
LSNa+171	LSNb+170	LSNb+171	LSNa+170	LSNa+171	LSNb+170
LSNa+172	LSNb+171	LSNb+172	LSNa+171	LSNa+172	LSNb+171
LSNa+173	LSNb+172	LSNb+173	LSNa+172	LSNa+173	LSNb+172
LSNa+174	LSNb+173	LSNb+174	LSNa+173	LSNa+174	LSNb+173
LSNa+175	LSNb+174	LSNb+175	LSNa+174	LSNa+175	LSNb+174</

<p>CONTENTS OF ALLOCATION MAP TABLE 1105</p> <p>DISTRIBUTION INFORMATION OF POSITIONS OF UNRECORDED AREA 1621</p>	NUMBER OF EXTENTS IN UNRECORDED AREA 1601	1
	1ST ADR. (LSN) OF 1ST EXTENT IN UNRECORDED AREA 1606	e-a
	SIZE (SECTORS) OF 1ST EXTENT IN UNRECORDED AREA 1614	f-e
	NUMBER OF EXTENTS IN VOB #1 1602	1
<p>DISTRIBUTION INFORMATION OF POSITIONS OF RECORDED DATA AS TO VOB #1 1622</p>	1ST ADR. (LSN) OF 1ST EXTENT IN VOB #1 1607	b-a
	SIZE (SECTORS) OF 1ST EXTENT IN VOB #1 1615	c-b
	NUMBER OF EXTENTS IN VOB #2 1603	1
	1ST ADR. (LSN) OF 1ST EXTENT IN VOB #2 1608	d-a
<p>DISTRIBUTION INFORMATION OF POSITIONS OF RECORDED DATA AS TO VOB #2 1623</p>	SIZE (SECTORS) OF 1ST EXTENT IN VOB #2 1616	e-d
	NUMBER OF EXTENTS IN VOB #3 1604	3
	1ST ADR. (LSN) OF 1ST EXTENT IN VOB #3 1609	1
	SIZE (SECTORS) OF 1ST EXTENT IN VOB #3 1617	b-a
<p>DISTRIBUTION INFORMATION OF POSITIONS OF RECORDED DATA AS TO VOB #3 1624</p>	1ST ADR. (LSN) OF 2ND EXTENT IN VOB #3 1610	c-a
	SIZE (SECTORS) OF 2ND EXTENT IN VOB #3 1618	d-c
	1ST ADR. (LSN) OF 3RD EXTENT IN VOB #3 1611	f-a
	SIZE (SECTORS) OF 3RD EXTENT IN VOB #3 1619	g-f

FIG.5

PGC CONTROL INFO. (OR UD_PGCIT) 1103

PGC INFORMATION MANAGEMENT INFO. (OR UD_PGCIT) 1052
PGC INFORMATION SEARCH POINTER #1 (UD_PGCI_SRP#1) 1053
PGC INFORMATION SEARCH POINTER #n (UD_PGCI_SRP#n) 1054
PGC INFORMATION #1 (OR UD_PGCI#1) 1055
PGC INFORMATION #i (OR UD_PGCI#i) 1056
PGC INFORMATION #n (OR UD_PGCI#n) 1057

#i=ANY ONE OF #1 TO #n

PGC GENERAL INFO. (OR PGC_GI) 1061
PROGRAM INFO. (PGI#1)
PROGRAM INFO. (PGI#m)
CELL ID #1 (OR CI_SRP#1)
CELL ID #m 1151 (OR CI_SRP#m)
CELL INFO. (CI#1)
CELL INFO. (CI#n)

- *1> PGC INFORMATION (OR UD_PGCI) CAN DEFINE
A GROUP OF ONE OR MORE PROGRAMS;
- *2> EACH PROGRAM CAN BE FORMED OF ONE OR MORE CELLS;
- *3> EACH CELL CAN BE SPECIFIED BY CELL ID (OR CI_SRP);
- *4> EACH CELL ID (OR CI_SRP) CAN INDICATE POSITION
(OR START ADDRESS) OF CELL INFORMATION (OR CI);
- *5> EACH CELL INFORMATION (OR CI) CAN DETERMINE
START TIME AND END TIME OF PRESENTATION OF CELL

FIG. 6

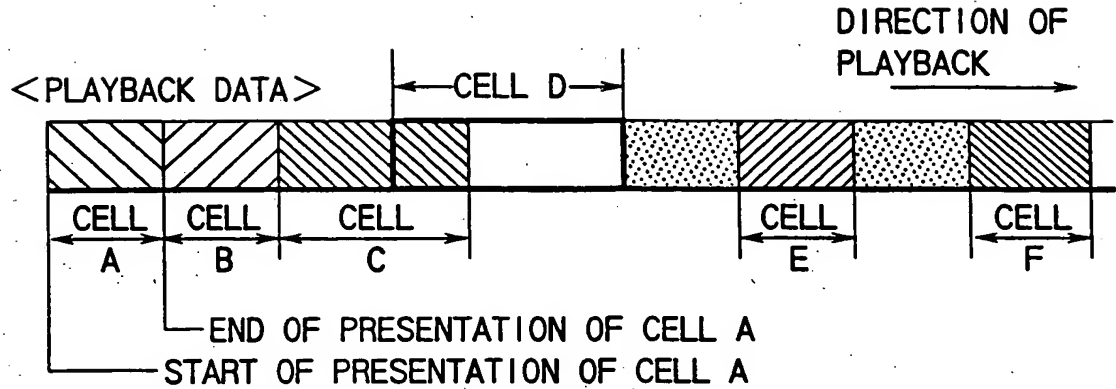


FIG. 7A

PGC INFORMATION (PGCI)

PGC#1 1081		PGC#2 1082		PGC#3 1083	
NUMBER OF CELLS=3		NUMBER OF CELLS=3		NUMBER OF CELLS=5	
#1	CELL A	#1	CELL D	#1	CELL E
#2	CELL B	#2	CELL E	#2	CELL A
#3	CELL C	#3	CELL F	#3	CELL D
—	—	—	—	#4	CELL B
—	—	—	—	#5	CELL E
CELL ID	CELL INFO.	CELL ID	CELL INFO.	CELL ID	CELL INFO.
CI_SRP #m=3	CI #n=3	CI_SRP #m=3	CI #n=3	CI_SRP #m = 5	CI #n=4

FIG. 7B

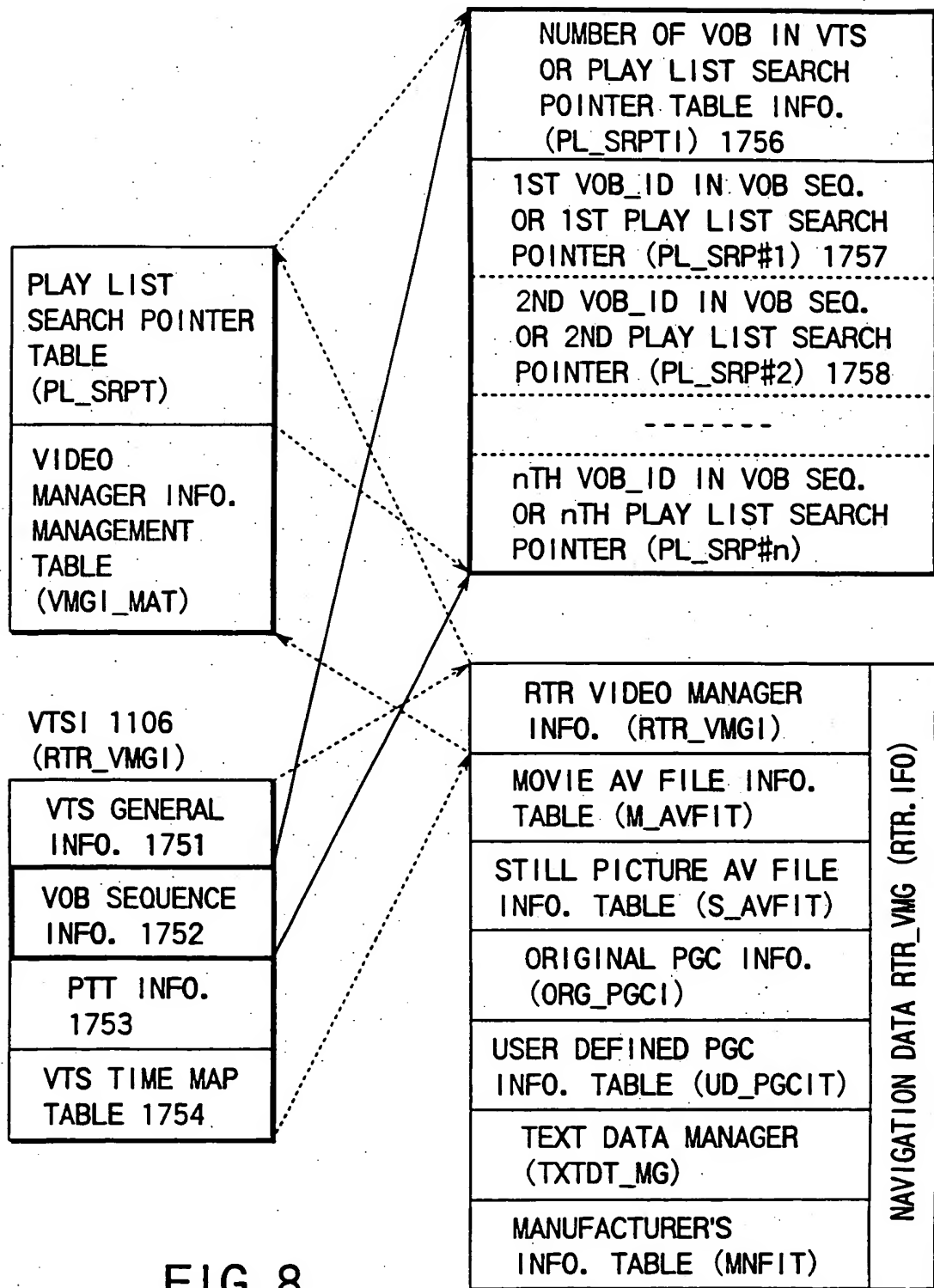


FIG. 8

FIG. 9A

AV FILE 1401

FIG. 9B

VTS (OR RTR_MOV.VR0) 1402

FIG. 9C

VOB#1 1461	VOB#2 1462	VOB#3 1763		UNRECORDED AREA 1460	
EXTENT# α 1471	EXTENT# β 1472	EXTENT# γ 1473	EXTENT# δ 1474	EXTENT# ϵ 1475	EXTENT# ζ 1470

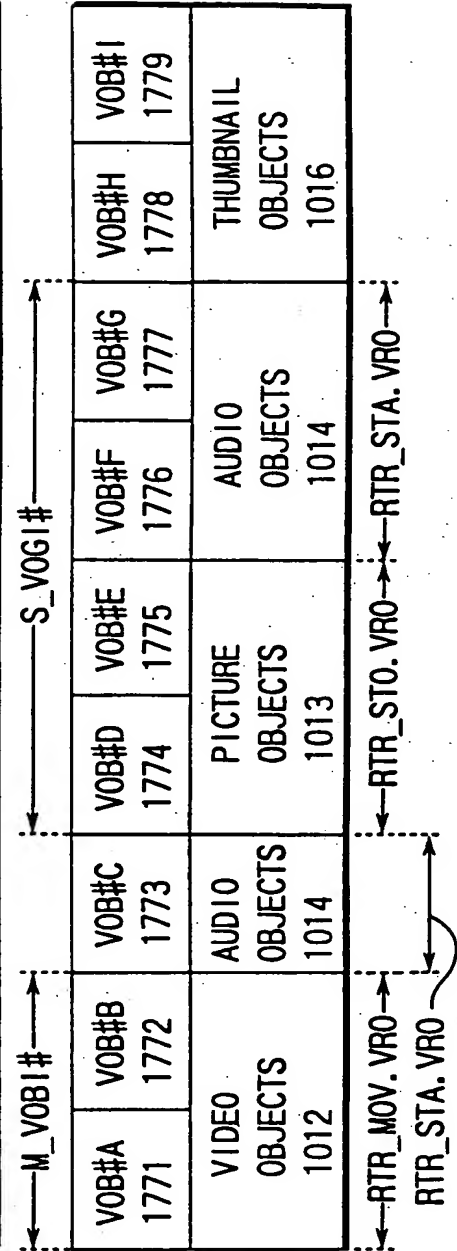
FIG. 9D

AV FILE 1401

FIG. 9E

VTS (OR RTR_MOV.VR0/RTR_STO.VR0/RTR_STA.VR0) 1402

FIG. 9F



VOB FOR PICTURE OBJECTS (OR STILL PICTURE VOB GROUP RELATING TO S_VOGI#) 1631

FIG. 10A

VOBU (FOR ONE STILL PICTURE) 1641

FIG. 10B

V_PCK 1661	V_PCK 1662	V_PCK 1663	SP_PCK 1681	A_PCK 1691	A_PCK 1692
I-PICTURE 1706		DUMMY DATA		SP_STREAM	A_STREAM

FIG. 10C



VOB FOR PICTURE OBJECTS (OR STILL PICTURE VOB GROUP RELATING TO S_VOGI#) 1632

FIG. 10D

VOBU(ONE STILL PICT.) 1642

FIG. 10E

V_PCK 1664	SP_PCK 1682	A_PCK 1693	V_PCK 1665	A_PCK 1694	V_PCK 1666	V_PCK 1667	A_PCK 1695
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FIG. 10F

FIG. 10G VOB FOR PICTURE OBJECTS (OR STILL PICTURE VOB GROUP RELATING TO S_VOI#) 1633

VOBU (ONE STILL PICTURE) 1645			VOBU 1646			VOBU 1647
-------------------------------	--	--	-----------	--	--	-------	-----------

V_PCK 1668	V_PCK 1669	V_PCK 1670	SP_PCK 1683	V_PCK 1671	V_PCK 1672	V_PCK 1673	V_PCK 1674
I-PICTURE 1707		DUMMY 1704	SP_ STREAM	I-PICTURE 1708		DUMMY 1705	I-PICTURE 1709	



FIG. 10I

FIG. 10J VOB FOR PICTURE OBJECTS (OR STILL PICTURE VOB GROUP RELATING TO S_VOI#) 1634

VOBU (ONE STILL PICTURE) 1648			VOBU 1649			VOBU 1650
-------------------------------	--	--	-----------	--	--	-------	-----------

SP_PCK 1684	A_PCK 1696	A_PCK 1697	A_PCK 1698	A_PCK 1699	A_PCK 1700	A_PCK 1701	A_PCK 1702
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FIG. 10K

FIG. 10L

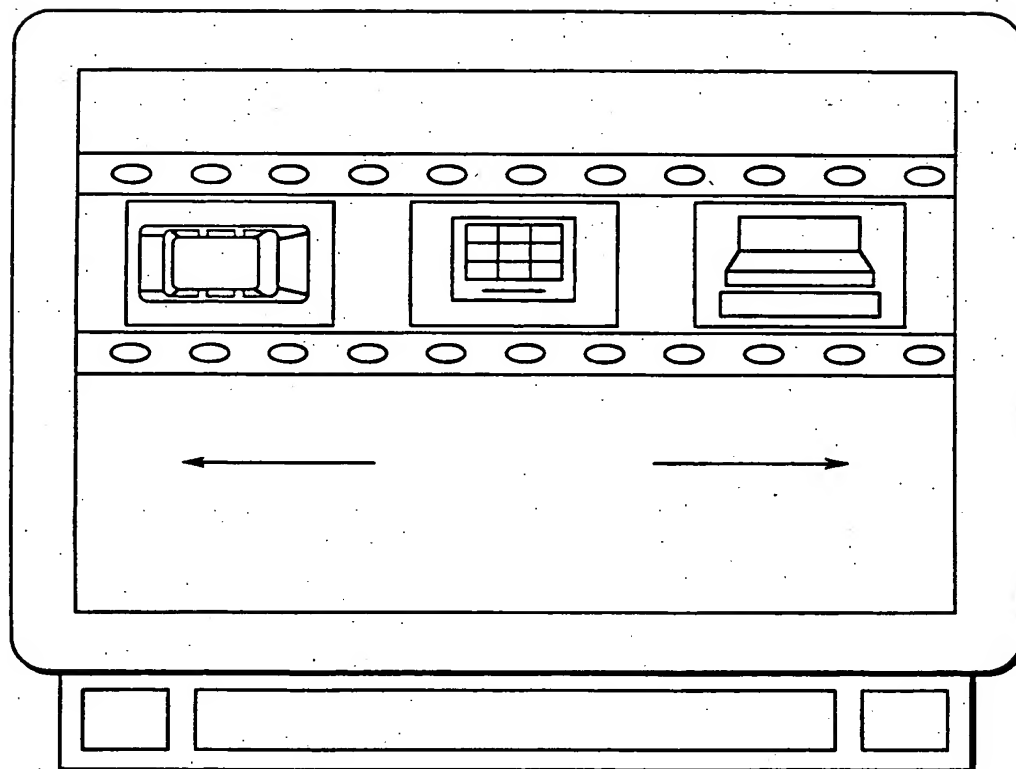


FIG. 11

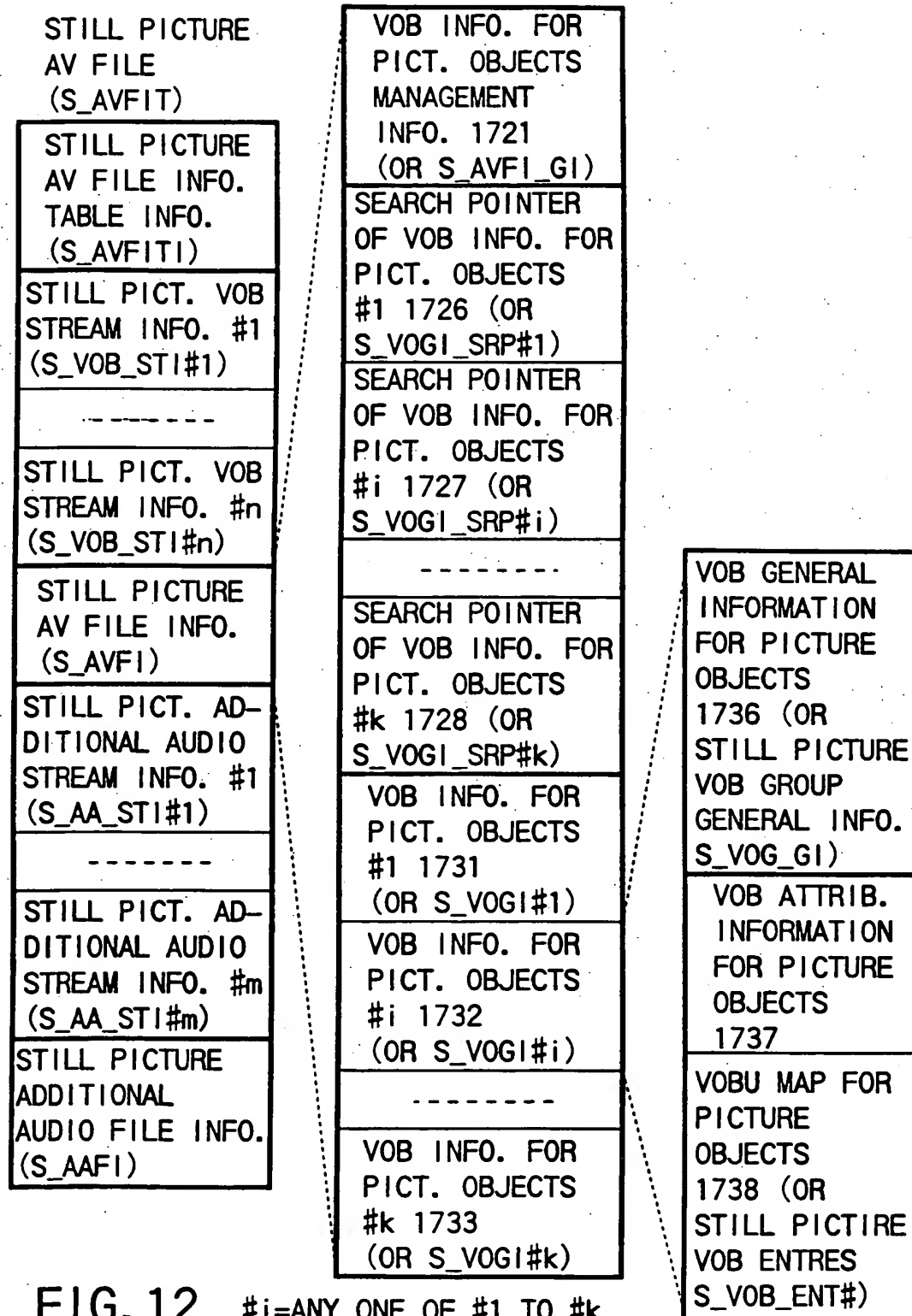


FIG. 12 #i=ANY ONE OF #1 TO #k

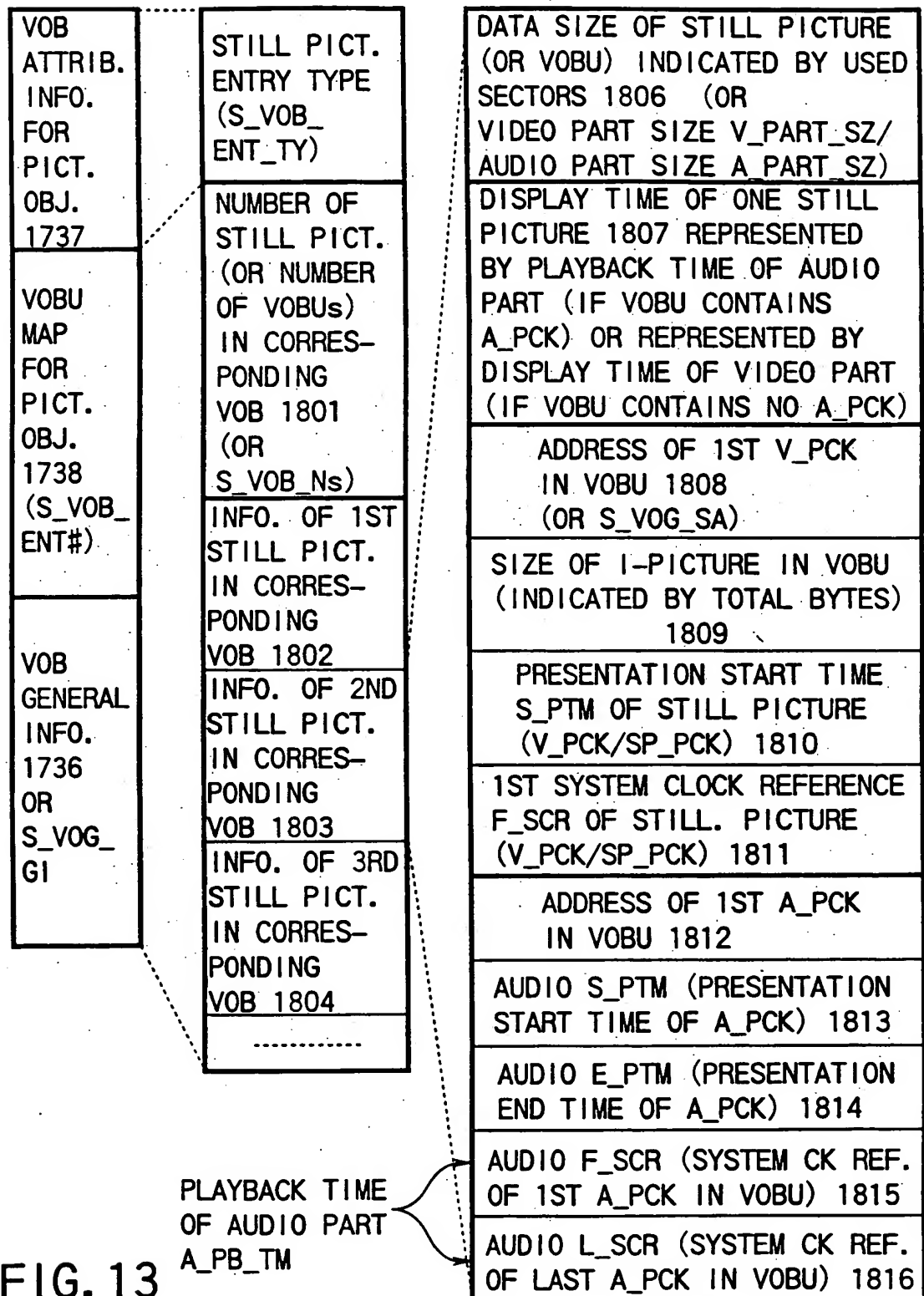


FIG. 13

FIG. 14A

VOB #A 1821	
-------------	--

FIG. 14B

VOBU 1825	VOBU 1826	VOBU 1827
STILL PICT. NO. 1	STILL PICT. NO. 2	STILL PICT. NO. h

FIG. 14C

STLPCT 1831	AUDIO 1841	STLPCT 1832	AUDIO 1842	STLPCT 1833	STLPCT 1834	AUDIO 1843
V_PCK 1851	A_PCK 1861	V_PCK 1852	SP_PK 1848	V_PCK 1853	V_PCK 1854	A_PCK 1863

CONTENTS
SPECIFIED
BY CELL

1ST STILL PICT. IN CELL	LAST STILL PICT. IN CELL
V_PCK 1852	SP_PK 1848	V_PCK 1853
A_PCK 1865	A_PCK 1866	A_PCK 1866

FIG. 14D

.....	A_PCK 1864	V_PCK 1855	A_PCK 1865	V_PCK 1856	V_PCK 1857	A_PCK 1866	V_PCK 1858
.....	AUDIO 1844	STLPCT 1835	AUDIO 1845	STLPCT 1836	STLPCT 1837	AUDIO 1846	STLPCT 1838

FIG. 14E

.....	STILL PICTURE NO. j	STILL PICTURE NO. h+j-2
.....	VOBU 1828	VOBU 1829

FIG. 14F

VOB #B 1822	
-------------	--

FIG. 14G

CONTENTS (S_CI) OF CELL PLAYBACK INFO. (CI) FOR PICTURE OBJECTS 1870	EXAMPLE 1871 WITH RESPECT TO FIG. 14	EXAMPLE 1872 WITH RESPECT TO FIG. 14
CELL ID (CI_SRP) 1873	_____	_____
TYPE INFORMATION OF CELL (C_TY) 1880	_____	_____
ID INFORMATION OF VOB WITH V_PCK 1874	VOB #A	1821
STILL PICT. NUMBER 1875 IN VOB INCLUDING V_PCK OF 1ST STILL PICTURE IN CELL (S_S_VOB_ENTN)	2	1826
STILL PICT. NUMBER 1876 IN VOB INCLUDING V_PCK OF LAST STILL PICTURE IN CELL (E_S_VOB_ENTN)	h	1827
ID INFORMATION OF VOB WITH A_PCK 1877	VOB #B	1822
STILL PICT. NUMBER 1878 IN VOB INCLUDING A_PCK OF 1ST STILL PICTURE IN CELL	j	1828
PRESENTATION TIME 1879 OF EACH STILL PICTURE HAVING NO CORRESPONDING A_PCK	2 SECONDS (ONE LINE)	_____

FIG. 15

CONTENTS OF CELL PLAYBACK INFO. (CI) FOR PTT
CELL ID (CI_SRP) 1883
TYPE INFO. OF CELL (C_TY) 1882
ID INFO. OF PTT WITH V_PCK 1884
STILL PICTURE NUMBER 1885 IN PTT OF VOB INCLUDING V_PCK OF 1ST STILL PICTURE IN CELL
STILL PICTURE NUMBER 1886 IN PTT OF VOB INCLUDING V_PCK OF LAST STILL PICTURE IN CELL
ID INFO. OF PTT WITH A_PCK 1887
STILL PICTURE NUMBER 1888 IN PTT OF VOB INCLUDING A_PCK OF 1ST STILL PICTURE IN CELL
PRESENTATION TIME 1889 OF EACH STILL PICT. HAVING NO CORRESPONDING A_PCK

FIG. 16

STILL PICTURE AV FILE INFO.
(S_AVFI) FOR PTT (CHAPTER)

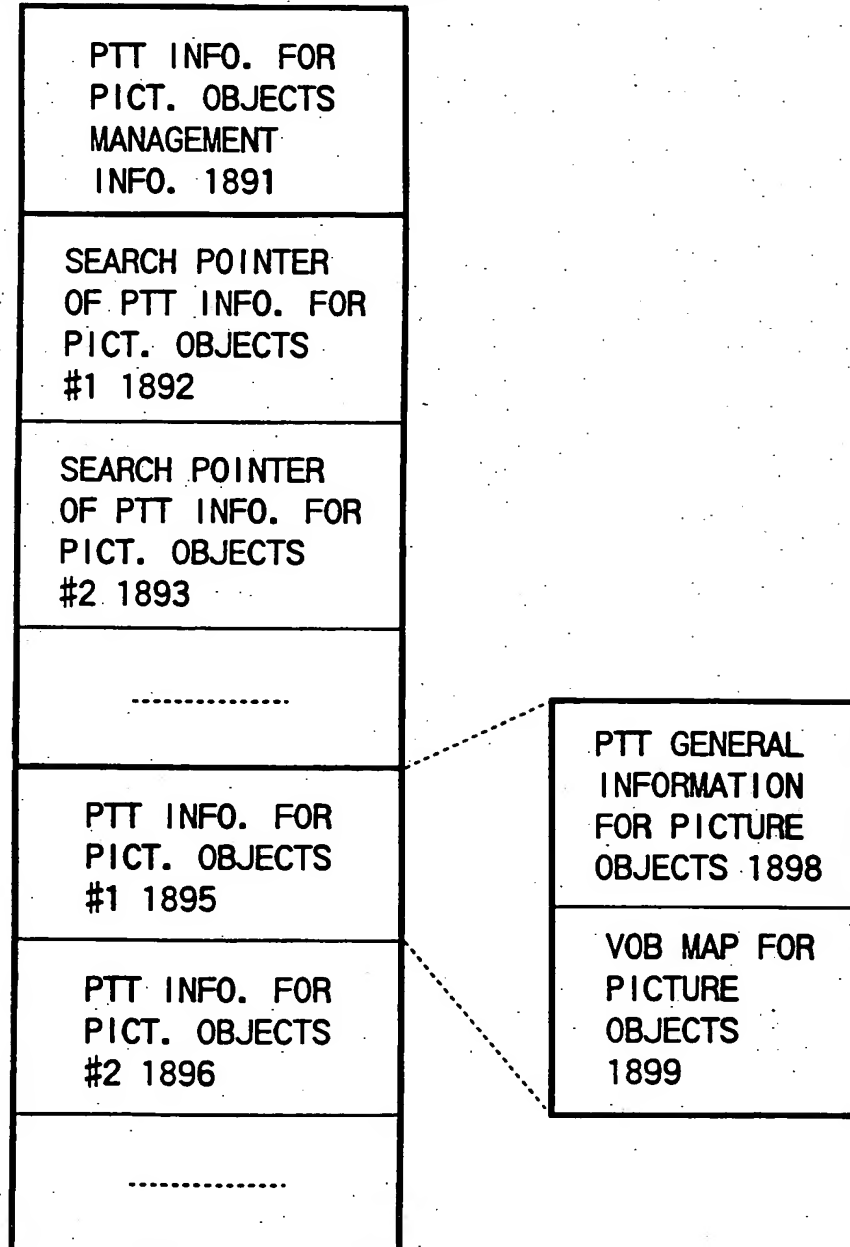


FIG. 17

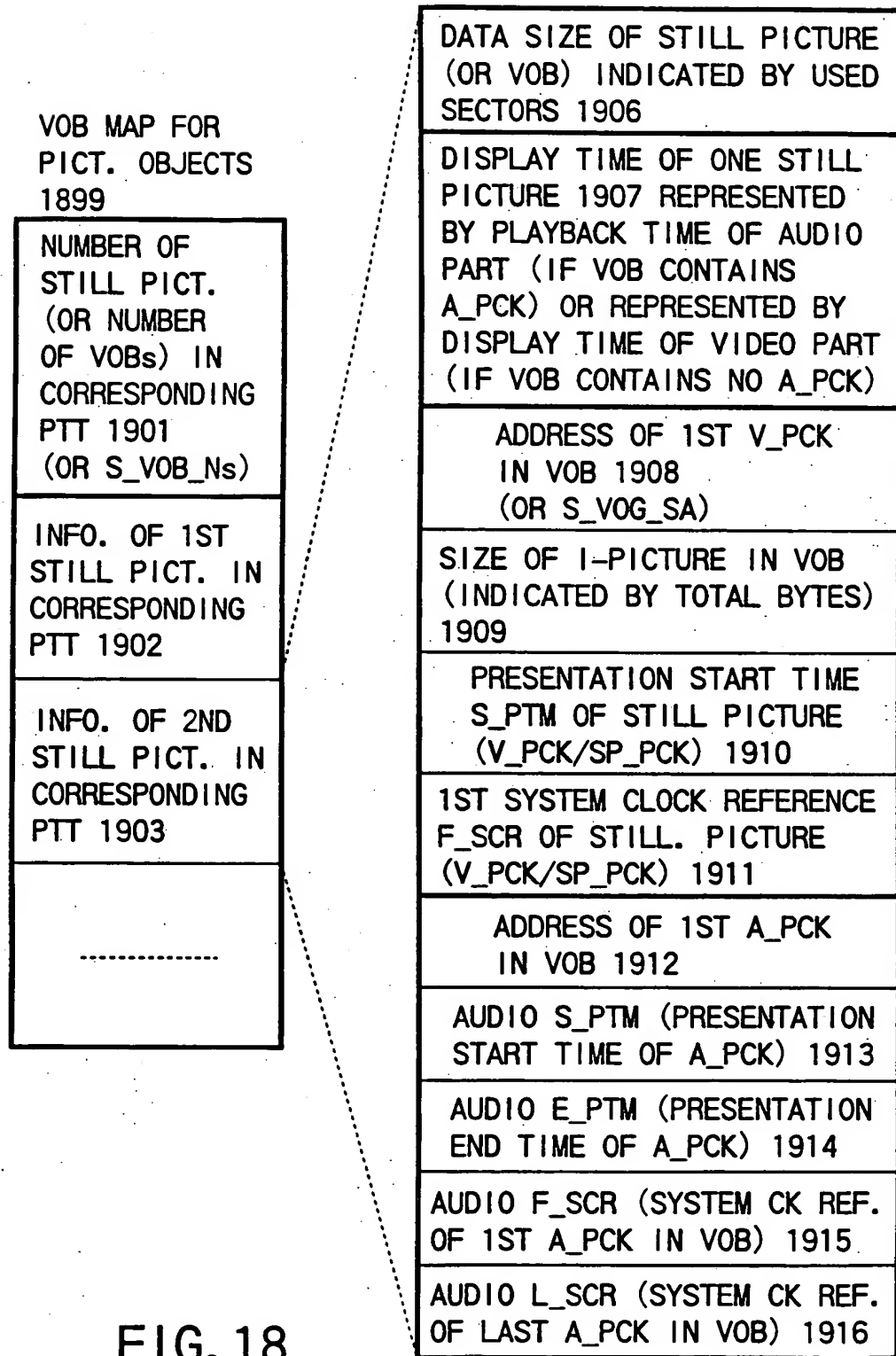


FIG. 18

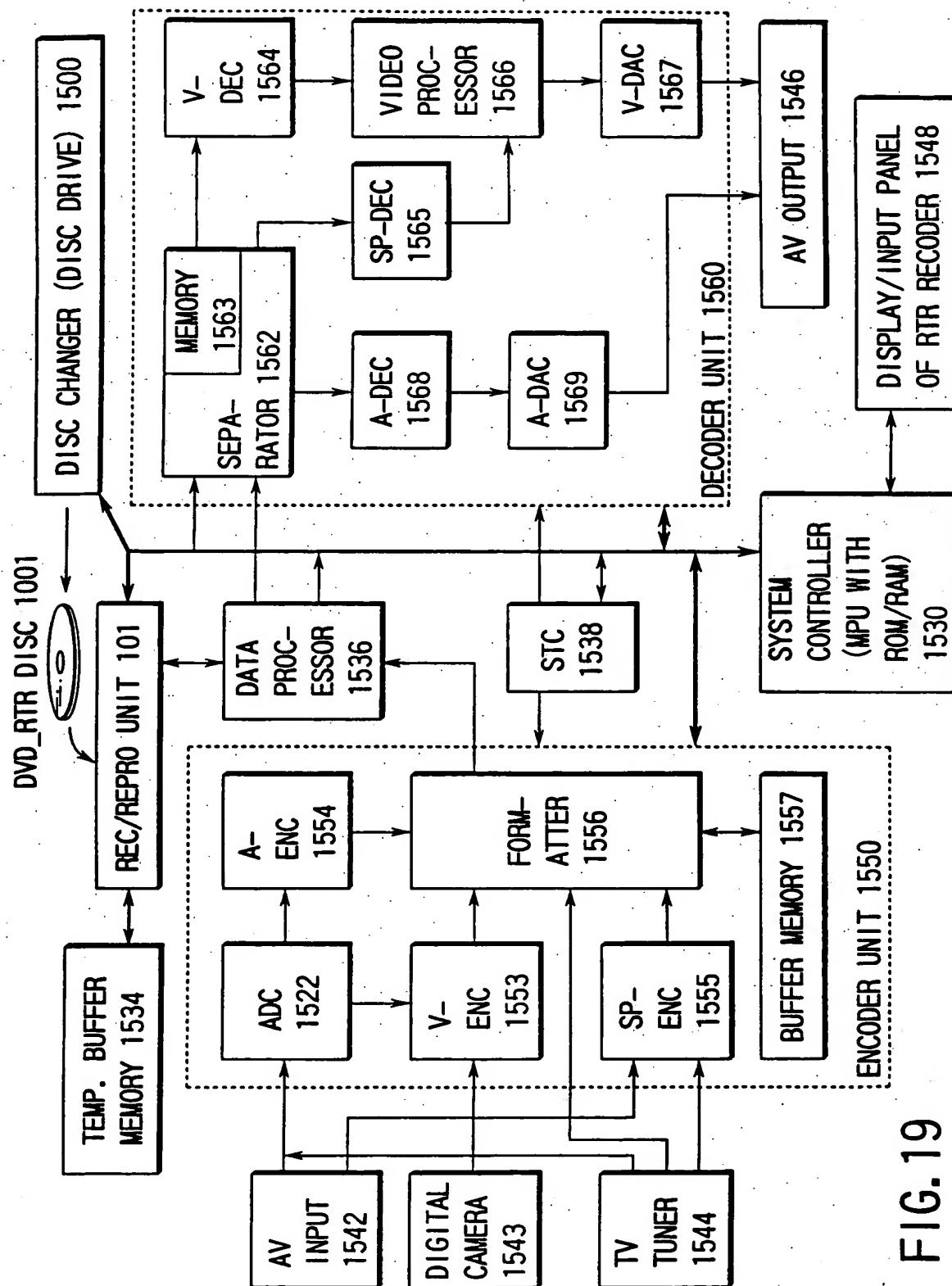


FIG.19

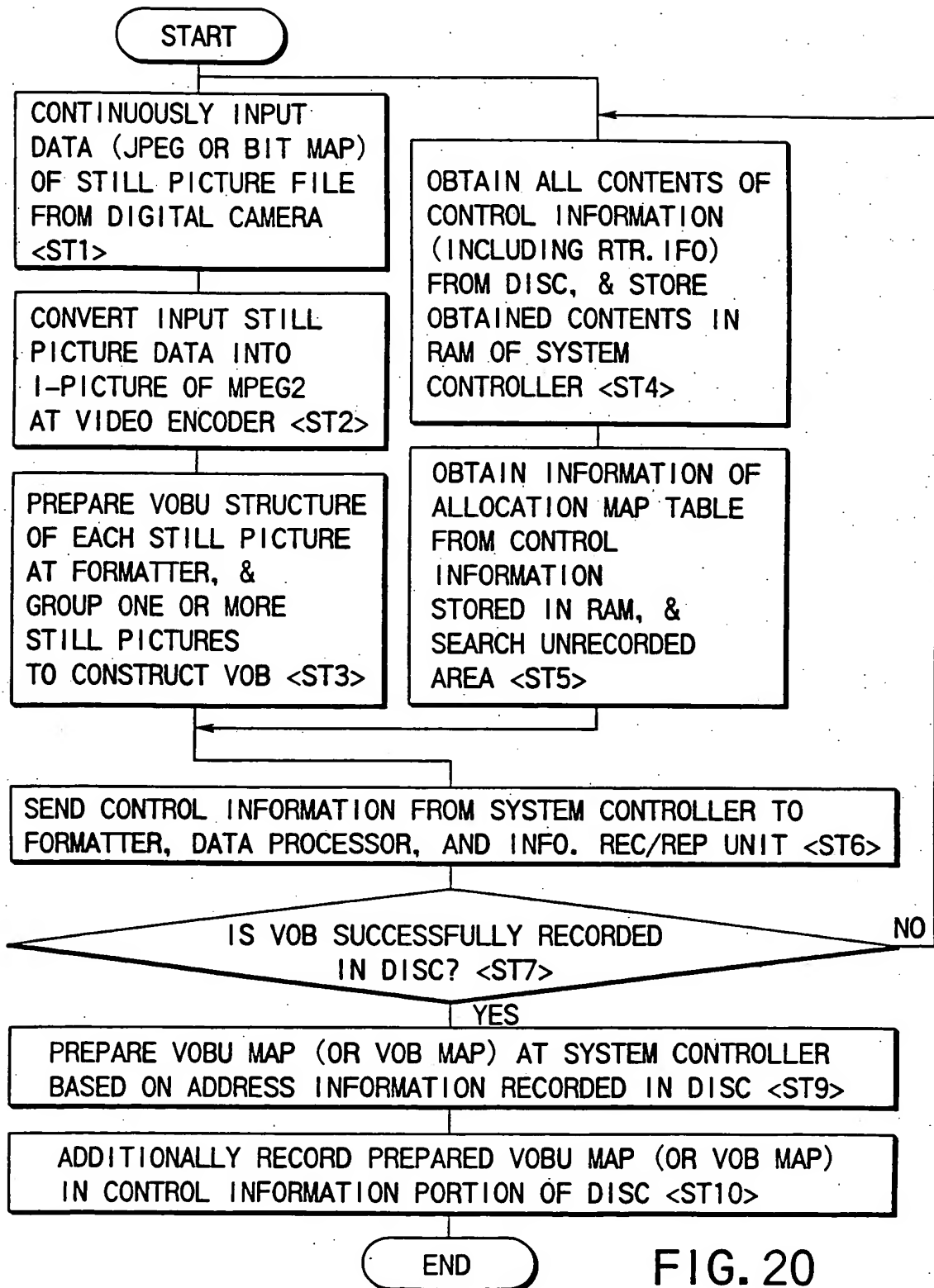


FIG. 20

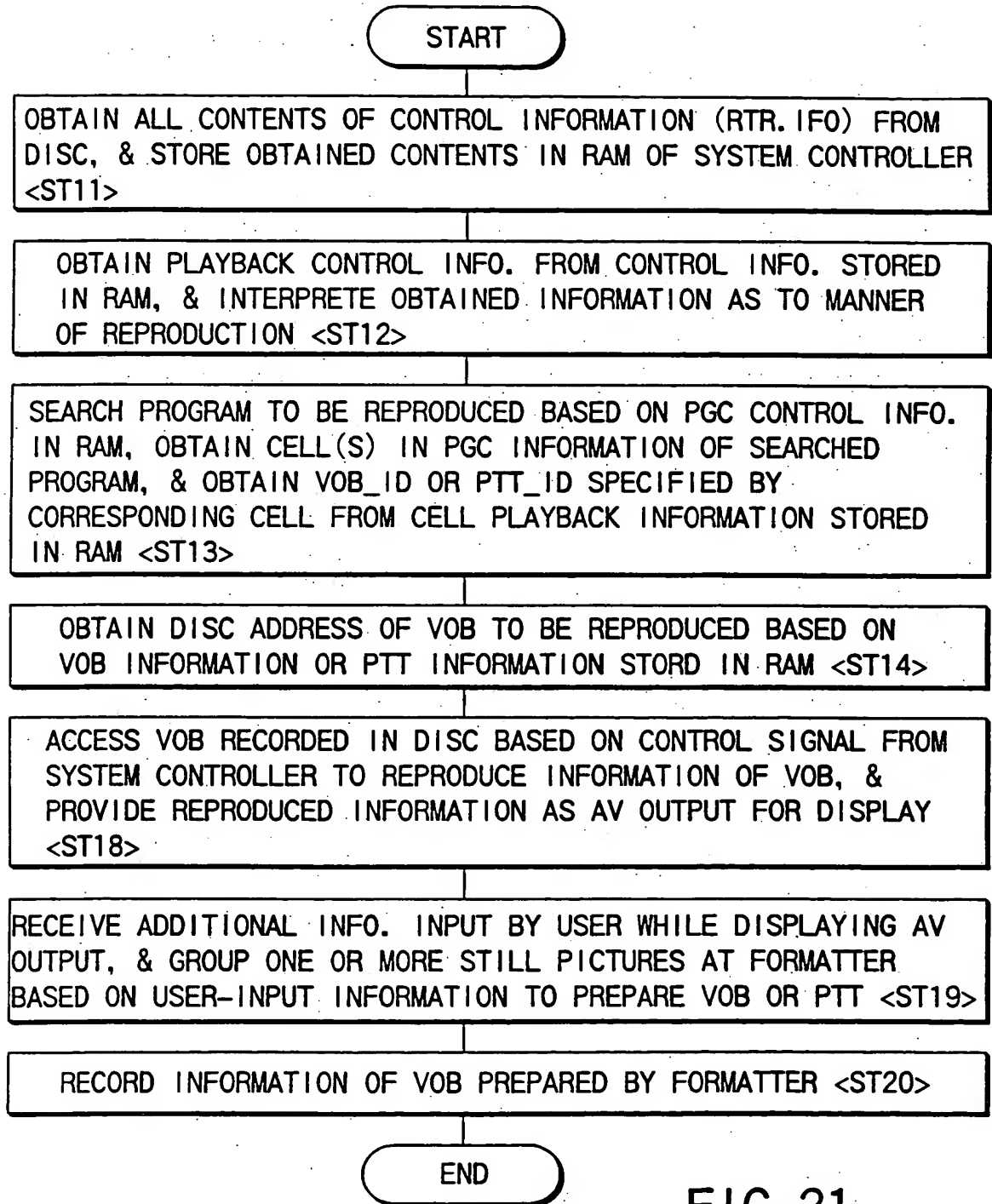


FIG. 21

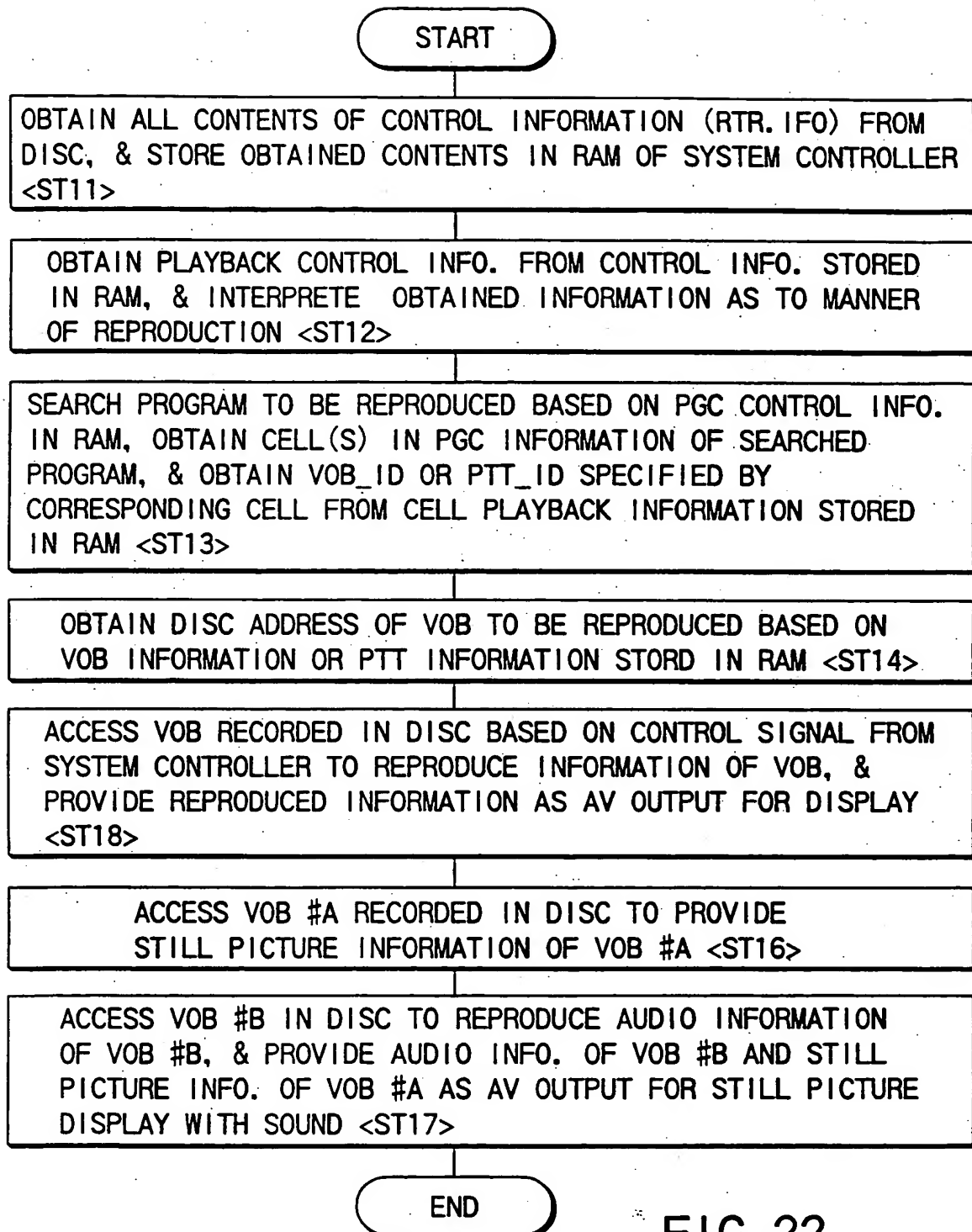


FIG. 22

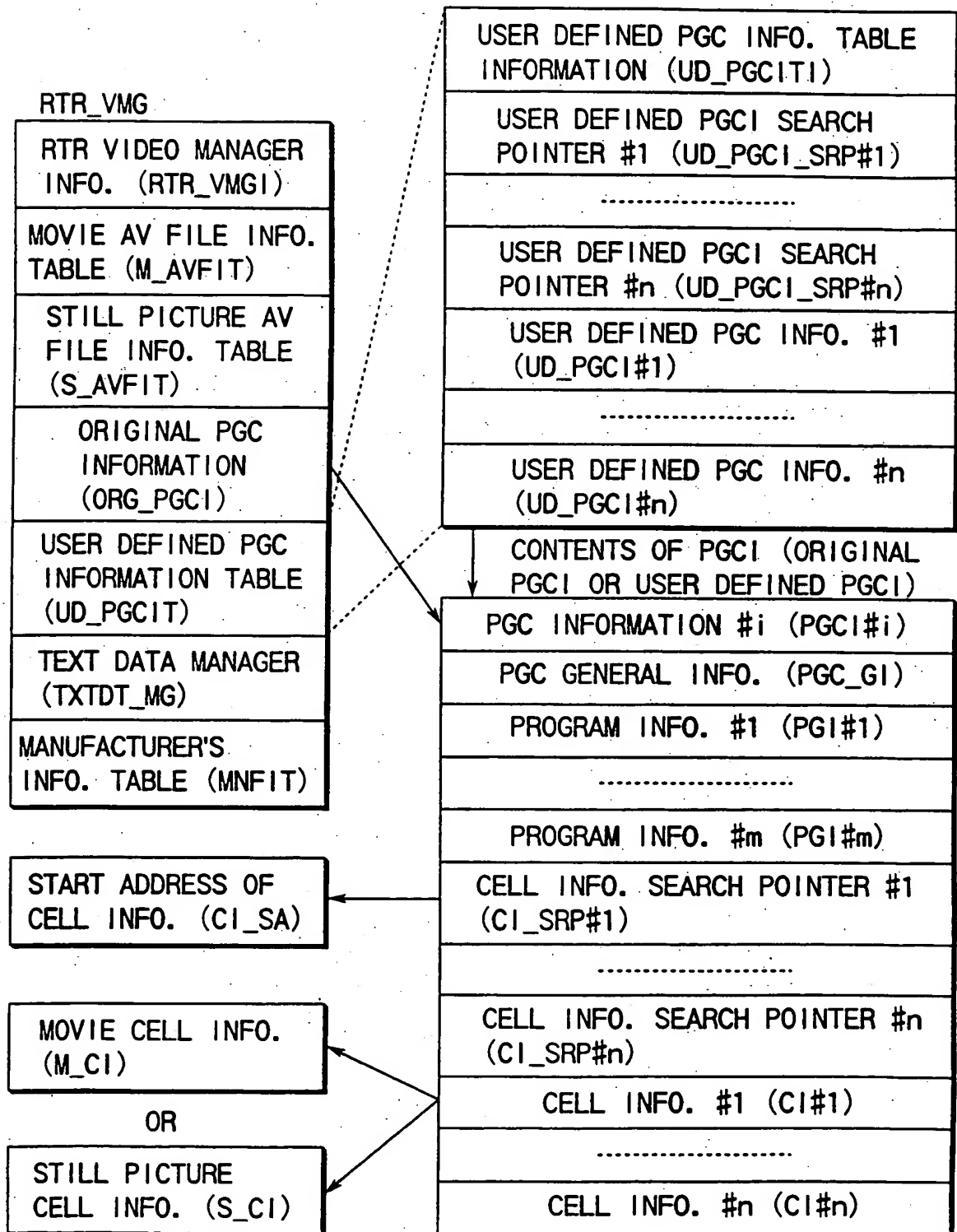


FIG. 23

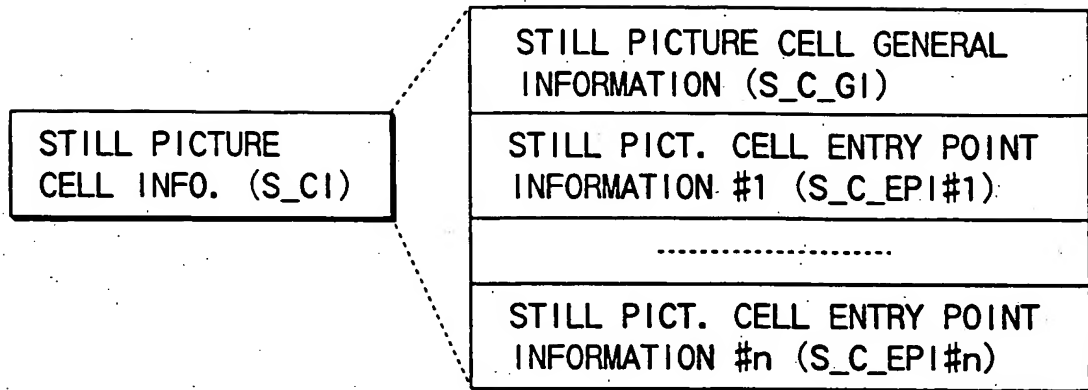


FIG. 24

CONTENTS OF S_C_GI

FIELD NAME	CONTENTS
RESERVED	RESERVED
C_TY	CELL TYPE
S_VOGL_SRPN	S_VOGL SEARCH POINTER NUMBER
C_EPI_Ns	NUMBER OF CELL ENTRY POINT INFO.
S_S_VOB_ENTN	START S_VOB_ENT NUMBER
E_S_VOB_ENTN	END S_VOB_ENT NUMBER

FIG. 25

CONTENTS OF S_C_EPI

FIELD NAME	CONTENTS
EP_TY	ENTRY POINT TYPE
S_VOB_ENTN	S_VOB_ENT NUMBER
PRM_TXTI	PRIMARY TEXT INFORMATION

FIG. 26

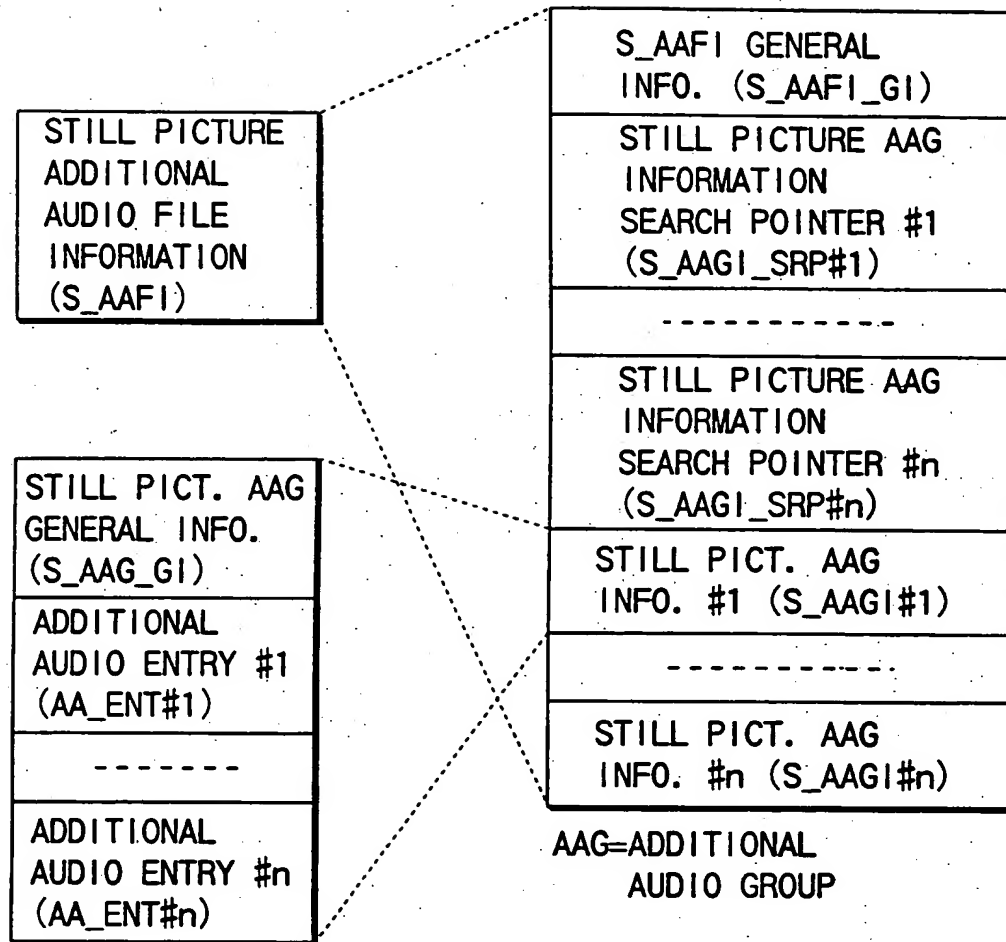


FIG. 27

CONTENTS OF S_AAG_GI

FIELD NAME	CONTENTS
AA_ENT_Ns	NUMBER OF AA_ENT
S_AA_STIN	STILL PICTURE ADDITIONAL AUDIO STREAM INFORMATION NUMBER
S_AAG_SA	START ADDRESS OF THIS AAG IN STILL PICTURE ADDITIONAL AUDIO FILE

FIG. 28

CONTENTS OF AA_ENT

FIELD NAME	CONTENTS
AA_TY	ADDITIONAL AUDIO TYPE
AA_SZ	SIZE OF ADDITIONAL AUDIO STREAM
AA_PB_TM	PLAYBACK TIME OF ADDITIONAL AUDIO STREAM (MEASURED BY VIDEO FIELDS)

FIG. 29

CONTENTS OF S_VOG_GI

FIELD NAME	CONTENTS
S_VOB_Ns	NUMBER OF S_VOBS
S_VOB_STIN	STILL PICTURE VOB STREAM INFORMATION NUMBER
FIRST_VOB_REC_TM	TIME WHEN THE FIRST VOB IN THIS VOB GROUP WAS RECORDED
LAST_VOB_REC_TM	TIME WHEN THE LAST VOB IN THIS VOB GROUP WAS RECORDED
S_VOG_SA	START ADDRESS OF THIS VOB GROUP IN STILL PICTURE AV FILE

FIG. 30

CONTENTS OF S_VOB_ENT (TYPE 1)

FIELD NAME	CONTENTS
S_VOB_ENT_TY	STILL PICTURE VOB ENTRY TYPE
V_PART_SZ	SIZE OF VIDEO PART

FIG. 31

CONTENTS OF S_VOB_ENT (TYPE 2)

FIELD NAME	CONTENTS
S_VOB_ENT_TY	STILL PICTURE VOB ENTRY TYPE
V_PART_SZ	SIZE OF VIDEO PART
A_PART_SZ	SIZE OF ORIGINAL AUDIO PART
A_PB_TM	PLAYBACK TIME OF AUDIO PART (DESCRIBED IN VIDEO FIELDS)

FIG. 32

CONTENTS OF S_VOB_ENT (TYPE 3)

FIELD NAME	CONTENTS
S_VOB_ENT_TY	STILL PICTURE VOB ENTRY TYPE
V_PART_SZ	SIZE OF VIDEO PART
S_AAGN	ADDITIONAL AUDIO GROUP NUMBER
AA_ENTN	AA_ENT NUMBER

FIG. 33

CONTENTS OF S_VOB_ENT (TYPE 4)

FIELD NAME	CONTENTS
S_VOB_ENT_TY	STILL PICTURE VOB ENTRY TYPE
V_PART_SZ	SIZE OF VIDEO PART
A_PART_SZ	SIZE OF ORIGINAL AUDIO PART
A_PB_TM	PLAYBACK TIME OF AUDIO PART
S_AAGN	ADDITIONAL AUDIO GROUP NUMBER
AA_ENTN	AA_ENT NUMBER

FIG. 34

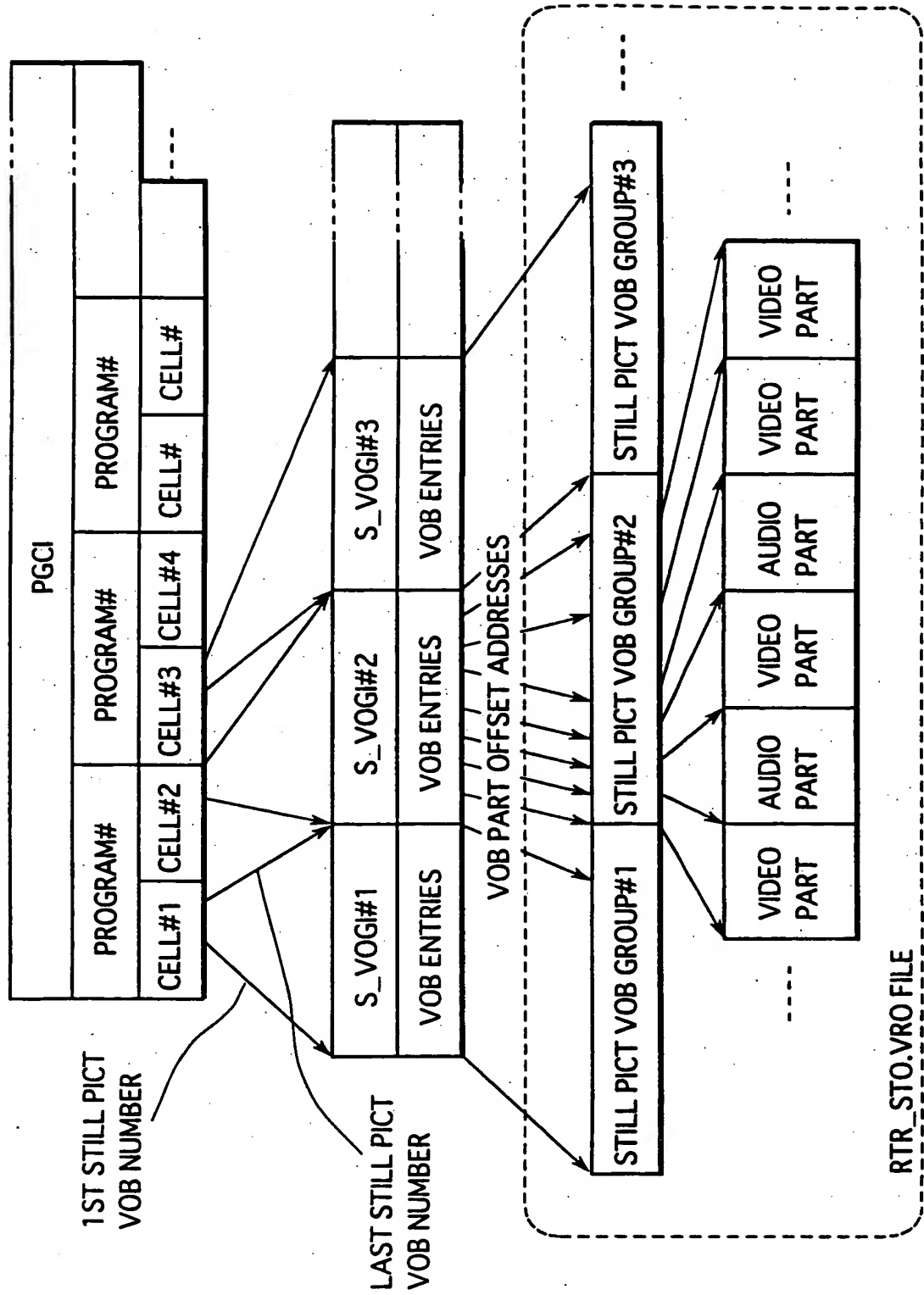


FIG. 35

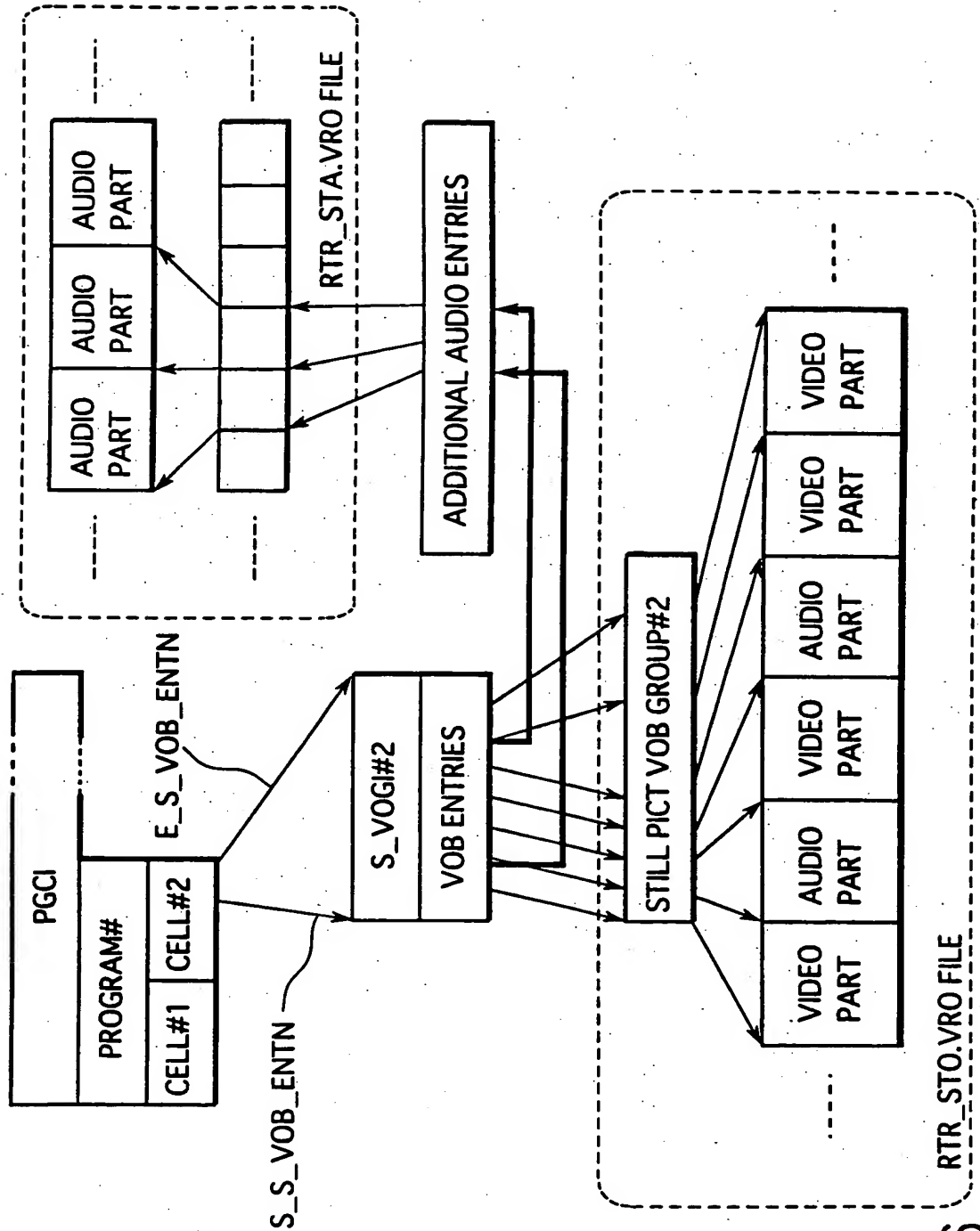


FIG. 36

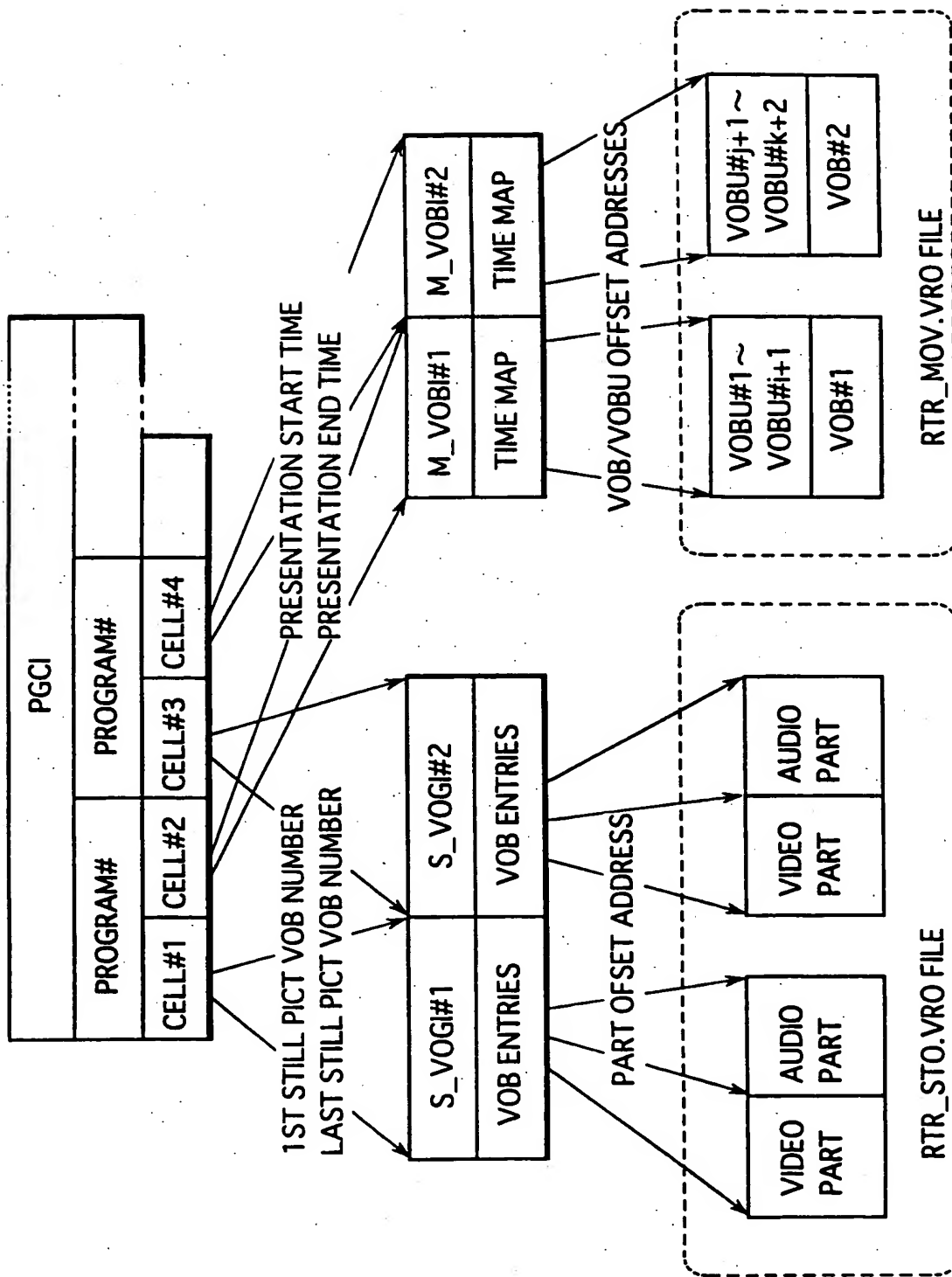


FIG. 37

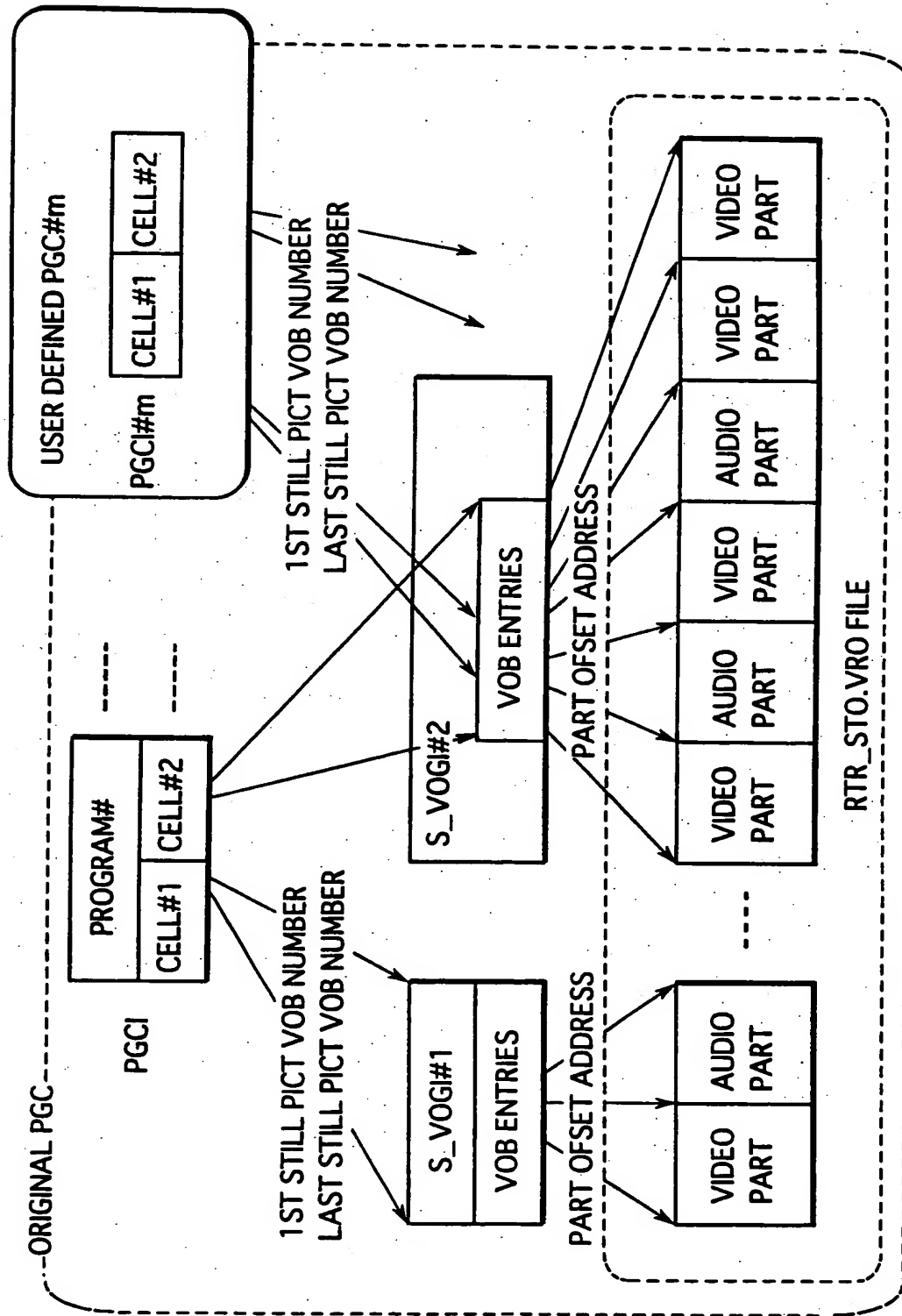


FIG. 38